MIRAI

experience the future

DML-519N100

19” / 48 cm LCD MONITOR

1280 x1024

TCO Development TCO'03 DISPLAYS

DVI with

8 ms Ultra Fast

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19” / 48 cm LCD MONITOR

Screen Size	376.32 (H) x 301.056 (V)
Driver Element	a-si TFT Active Matrix
Aspect Ratio	4 : 3
Pixel Pitch	0.294 (H) x 0.294 (V)mm
Panel Resolution	1280 x 1024
Pixel Arrangement	RGB Vertical Stripe
Tran Missive Mode	Normally White
Brightness (typ.)	280 cd/m^2
Contrast Ratio (typ.)	450 : 1
Response Time (typ.)	8 ms (Tr:2 + Tf:6)
Viewing Angles (typ.)	150^0 (H) / 130^0 (V)
Display Color	16.2M
Horizontal Sync.	Positive / Negative
Vertical Sync.	Positive / Negative
Input Connector	D-Sub mini 15 pins, DVI-D 24 pins
Auto Adjust	Clock, Phase, H-Position, V-Position
Screen Scaling	VGA/SVGA/XGA/SXGA Full Screen Display
Power Management	VESA DPMS, DVI DMPM, ENERGY STAR® Compliance
COLOUR Adjustment	User, 6500K, 7500K, 9300K
Power Input	AC 100-240 V (Worldwide)
Input frequency	50-60Hz
Operation Mode	58W
Power Saving Sleep Mode	2W @230VAC 50Hz
Power Saving OFF Mode	1W @230VAC 50Hz
Screen Recovery Time	Within 3 sec
Input System	RGB Seperate
Video Frequency Bandwidth	135 MHz dot clock
Tilt Angle	20^0 (Upward) / -5^0(Downward)
Dimension	425.8 (W) x 432.6 (H) x 191.7 (D) mm
Weight	4.6 Kg

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